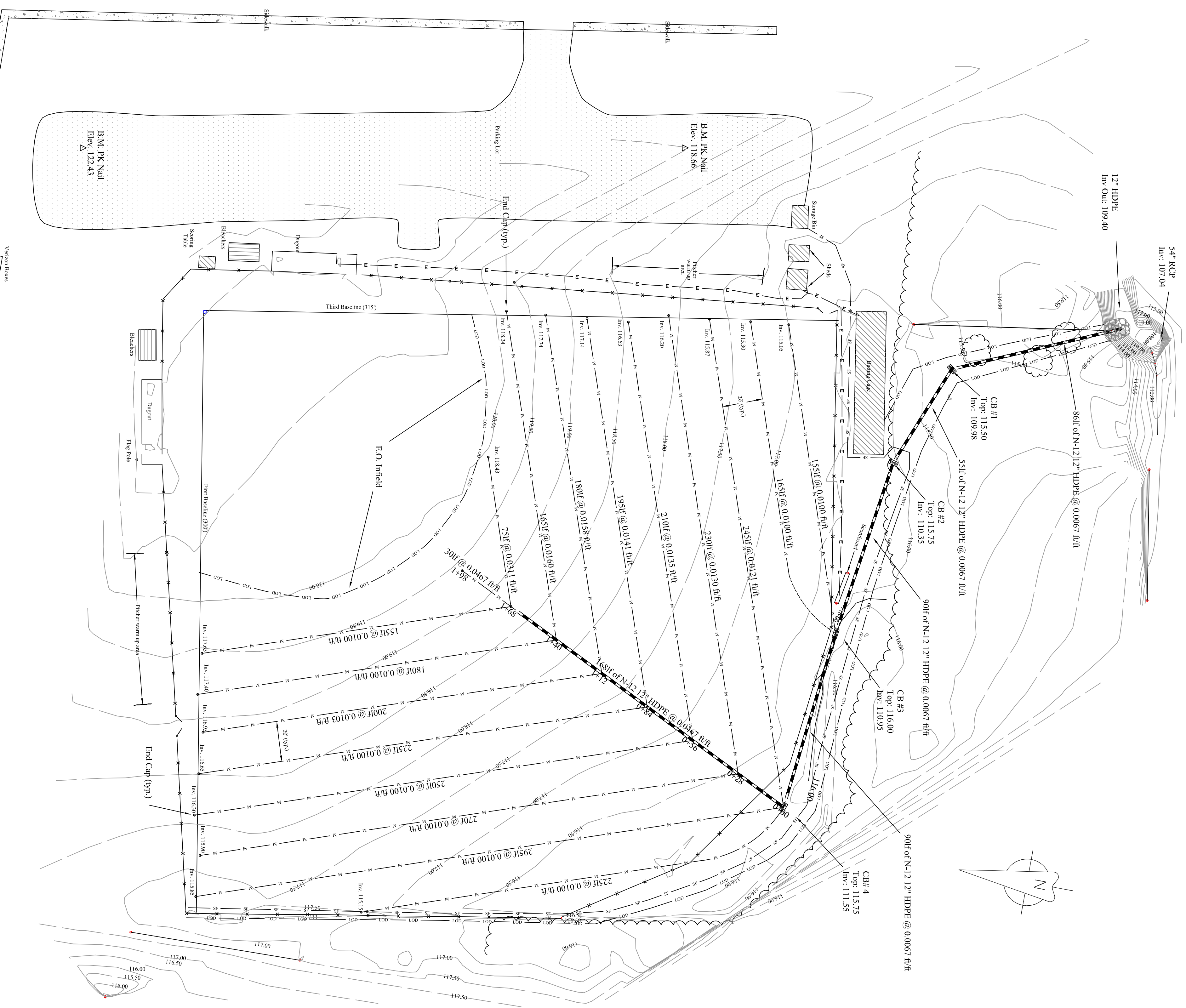


Casho Mill Road



The 6-inch Coupler is used to connect two sections of 6-inch Multi-Flow.



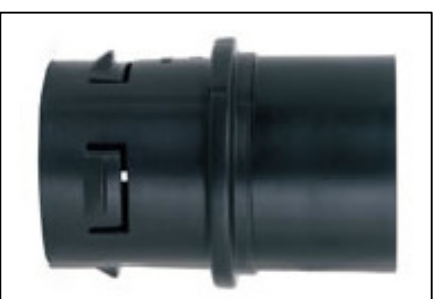
The 6-inch 90 Degree is used in designs where one terminating line of Multi-Flow is connected to another at a 90 degree angle. The 90 degree angle can be from the right or the left.



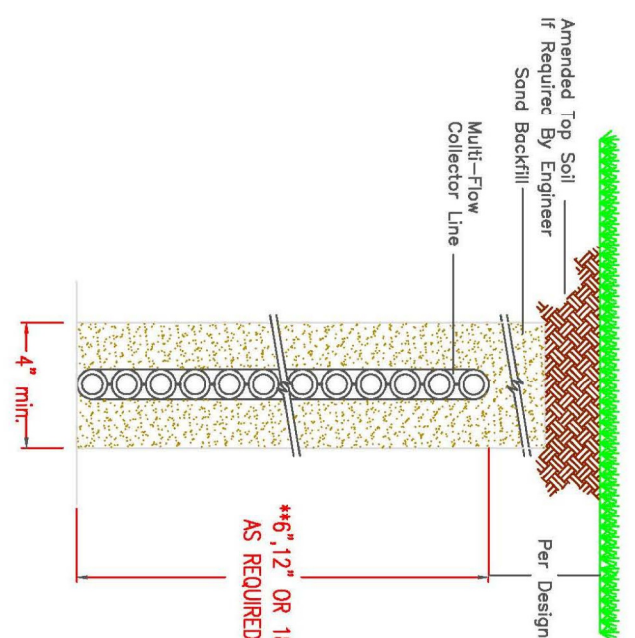
The 6-inch Endcap is used to seal off an end of the 6-inch Multi-Flow to prevent the infiltration of soil into the drainage system.



The 6-inch Double Wye is used to connect two feeder lines of 6-inch Multi-Flow to a main 6-inch line at 45 degree angles. It is useful in implementing herringbone designs.



Corru-Tap for Vertical Applications - 00CTV



UNDER TURF INSTALLATION

EXAMPLE INSTALLATION

MULTI-FLOW

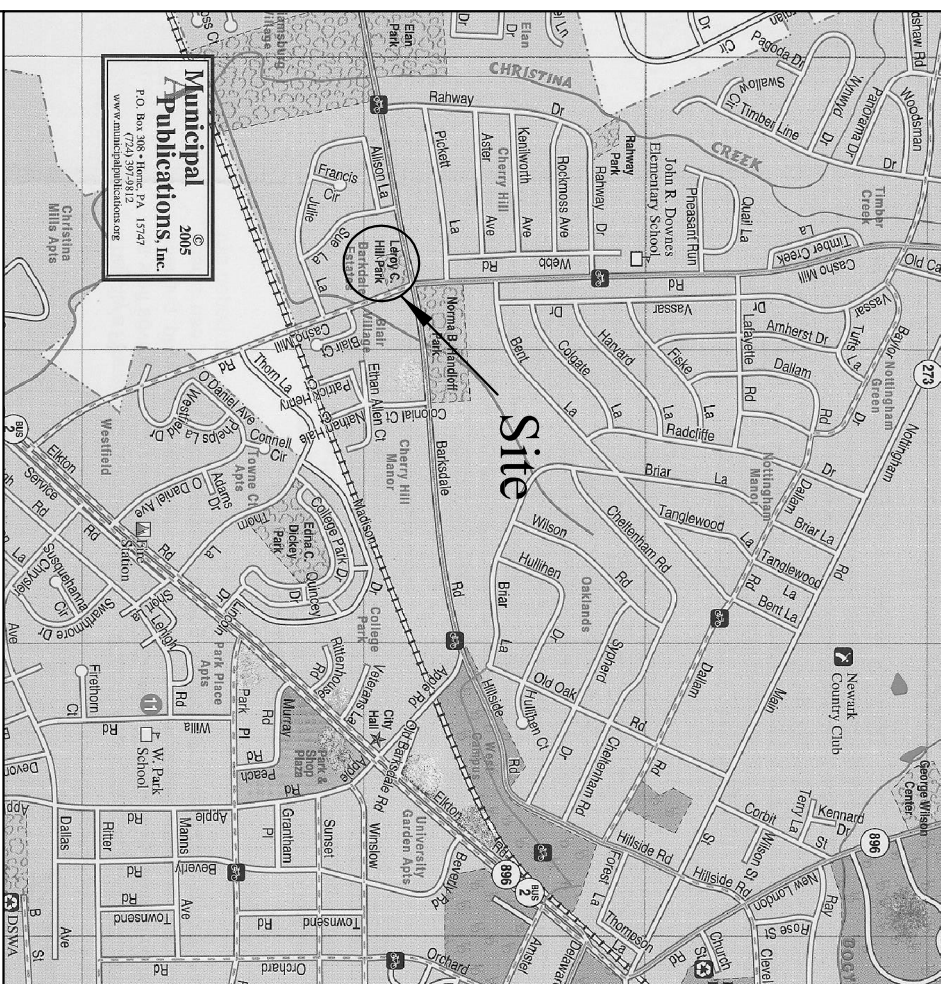
www.varicore.com

1a Info:

<p>1a Inlet</p> <p>6" Multi-Flow Field Collector</p> <p>6" 90 Degree Outlet (900DN)</p> <p>Vertical Conn.-Tap</p> <p>12" HDPE Transport Pipe</p>	
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1. All existing utility locations are approximate and shown to the best of available information. The CONTRACTOR shall be responsible for the exact locations, both vertically and horizontally, on site.
2. The CONTRACTOR shall notify MISS UTILITY at 811 a minimum of 72 hours prior to excavation.
3. All work shall be completed in conformance with the current CITY OF NEWARK standard specifications and details for roadway and utility construction, dated January 30, 2001.

GENERAL NOTES



Scale: 1" : 600

Material	Quantity
12" N-12 HDPE ^a	489'
6" Multiflow (#60600)	3,450'
6" Multiflow End Caps (#60601)	19
6" Couplers (#60602)	as needed
6" End Outlet (#60604)	5
6" 90 Degree Outlet (#6060N)	5
Corn-Tap Vertical (#00CTV)	6
Drainage Inlets	4

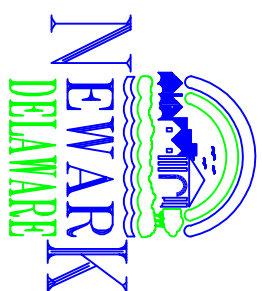
LEGEND

These standard symbols will be found in the drawing.

Date:	Revision

Leroy Hill Park

"Comitted to Service Excellence"



<i>Leroy Hill Park</i>		
DEADLINE MEC/BILL APPROVED	DATE 6/12/2013 DATE	DESCRIPTION Bridgeway Improvements
SCALE $1'' = 30'$	SHEET 1 of 2	PROJECT NO.